OCT 08 2014

## **ANNUAL REPORT**

Operation Name: Tim Chanthavone

DIV OF WATER RESOURCES
RECEIVED

Date Submitted: 9/24/14

Number and types of animals on site.	Types:	Number:
	. A	115.000
	Broilers	1,0100
2. Estimated amount of litter, litter, compost and/or process	Amount:	
wastewater generated in the previous calendar year.	80	OTon
3. Estimated amount of litter, litter, compost and/or process	Amount Transfe	erred:
wastewater transferred to a 3rd party in the previous calendar year.	N/I	9
4. Total number of acres for land application covered by the	Acres: /	
nutrient management plan.	10	100 Acres
5. Total number of acres under control of the landowner that	Acres:	
were used for land application of litter, litter, compost and/or		
process wastewater in the previous calendar year.	300	DA cos
6. Summary of all litter, litter and/or process wastewater	Date: Tim	ne: Volume:
discharges to waters of the state from the production area	1 1	
that have occurred in the previous calendar year, include	01/24/11	
date, time and approximate volume.	7 7.4	
	KI VAIS C	omments:
7. The current version of the Comprehensive Nutrient	(Vesi/No Co	omments.
Management Plan was developed and/or approved by a		
certified nutrient management planner.		
	4	

Mail a completed form to the following agencies:

Tennessee Department of Environment and Conservation

Division of Water Pollution Control 6th Floor L&C Annex, 401 Church Street Nashville, TN 37243

And

**Tennessee Department of Agriculture** 

Ellington Agricultural Center P.O. Box 40627 Nashville, TN 37204

Plan Putus

## APPENDIX B

## Agreement for the Removal of Litter, Manure and/or Process Wastewater from an AFO

The conditions listed below help to	protect water quality.	These conditions apply to litte	er, manure and/or process
wastewater removed from an AFO.	This agreement is for	(amount of waste removed, i.e	e. tons, gallons, etc.)

800 Tons of waste, removed on (date) 9-25-14, from the facility owned by Tim Chanthavone 2393 ASburyad and located at Manchester, To 37355

- A. The litter, manure and/or process wastewater must be managed to ensure there is no discharge of litter, manure and/or process wastewater to surface or groundwater.
- B. When removed from the facility, litter, manure and/or process wastewater should be applied directly to the field or stockpiled and covered with plastic or stored in a building.
- C. Litter, manure and/or process wastewater must not be stockpiled near streams, sinkholes, wetlands or wells.
- D. Fields receiving litter, manure and/or process wastewater should be soil tested at least every two or three years.
- E. A litter, manure and/or process wastewater nutrient analysis should be used to determine application rates for various crops.
- F. Calibrate spreading equipment and apply litter, manure and/or process wastewater uniformly.
- G. Apply no more nitrogen or phosphorus than can be used by the crop.
- H. A buffer zone is recommended between the application sites and adjacent streams, lakes, ponds, sinkholes and wells. The following non-application buffer widths, taken from NRCS Conservation Practice Standard 590, should be used when applicable:

Object, Site	Buffer Width, feet	Situation
Wells	150	Up-slope of application site
	300	Down-slope of application site, if conditions warrant application
Waterbody	30-100	Depending on the amount and quality of vegetation and slope
Public Use Area	300	All
Residences	300	Other than producer

- Do not apply litter, manure and/or process wastewater when the ground is frozen, flooded, saturated or on steep slopes subject to flooding, erosion or rapid runoff.
- J. Cover vehicles hauling litter, manure and/or process wastewater on public roads.

K.	Keep records	of locations where poultry litter will be used as a fertilizer.	
	0	0:	

I Ross Rinkes	am the person receiving litter, manure, and/or
(name)	
process wastewater and do understand the conditions li	sted above.
Pen D. Z.	9-25-14

(signature)
755 De Ty Branch Rd.
(address)

931-967-8699 (phone)